COVID-19 Vaccine Provider Webinar

January 21, 2021

DISCLAIMER

The information presented today is based on recent guidance and MAY change.

January 21, 2021



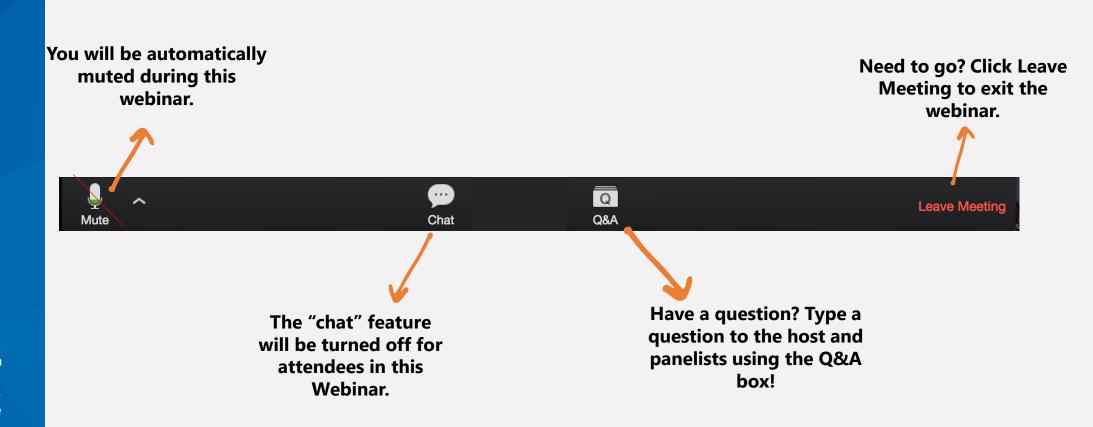
Agenda

- 1. Digital Data Logger & Vaccine Storage
- 2. VAOS Reminders and FAQ's
- 3. Provider Resources



Zoom Guidance

New to Zoom? Have a question? Here's a quick guide:





Digital Data Logger & Vaccine Storage

Vaccine Storage & Temp. Monitoring Equipment

COVID-19 Vaccine Providers must have proper temperature monitoring equipment and storage to meet the specific needs of the COVID-19 vaccine products they have in their facility.



Temperature monitoring requirements:

- A Digital Data Logger provides the most accurate storage unit temperature information, including details on how long a unit has been operating outside the recommended temperature range
- All storage units that contain COVID-19 vaccine must have a data logger continuously recording temperatures

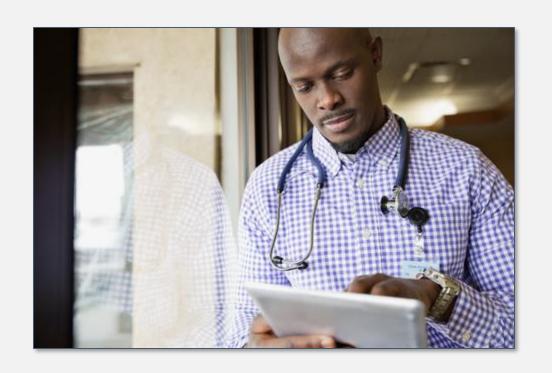


Storage requirements:

The appropriate vaccine storage unit for the COVID-19 vaccine depending on the products in a facility may include:

- Refrigerator
- Regular freezer
- Ultra-cold freezer

Digital Data Loggers – The Basics



WHO should use a data logger? All storage units that contain COVID-19 vaccine must have a data logger continuously recording temperatures.

WHAT does a data logger do? A data logger is an electronic device that records temperature data over time.

Digital Data Loggers – The Basics

<u>WHY</u> do I need to have a data logger? A data logger provides more accurate and comprehensive monitoring of temperatures of which vaccines have been exposed. Using a data logger may reduce vaccine loss by providing necessary data when the vaccine would otherwise be lost.

Here's a list of temperature monitoring devices that are **NOT** recommended to monitor vaccine:



- Thermometers including alcohol or mercury thermometers, even if placed in fluid-filled bio safe liquid vial
- Bi-metal stem temperature monitoring devices
- Food temperature monitoring devices

- Household mercury temperature monitoring devices
- Chart recorders
- Infrared temperature monitoring devices

Digital Data Loggers – Dos and Don'ts

Digital Data Loggers should have an **active temperature display** that can be easily read by all staff from the outside of the unit **without having to open the door**.

- ✓ Current temperature
- ✓ Minimum and maximum temperatures
- ✓ Battery level
- ✓ Alarm to indicate a temperature excursion

Do:

- Place the probe as close to the vaccine as possible
- Keep the probe away from walls, ceilings, cooling vents, doors, floor and back of the unit
- Have a back-up digital Data Logger on hand in the case of emergency

Do Not:

 Suspend Data Logger probe from wire shelves in the unit, by tape, or other means attached to the inside ceiling of the unit



Digital Data Loggers – Other Best Practices



CDC recommends that **Digital Data Loggers** include a detachable probe that is placed in buffered material to closely replicate the temperature of the vaccine, such as:

- ✓ A vial filled with liquid (glycol, ethanol, glycerin)
- ✓ A vial filled with loose media (sand, glass beads)
- ✓ A solid block of material (Teflon, aluminum)



Each data logger must have a valid certificate of calibration, also known as a **Report of Calibration.**

Temperature Excursions

A temperature excursion is any temperature reading that is **outside the recommended range for vaccine storage** as defined in the manufacturer's package insert. The accurate use of a Digital Data Logger may reduce vaccine loss by providing key temperature data.



If a temperature excursion occurs:

Label the vaccine Do Not Use

 Store at the recommended temperature range until you receive manufacturer guidance

Document key excursion information

 Document the date and length of time of the excursion, the storage unit temperature, and inventory affected

Contact the manufacturer

 Contact the manufacturer and/or immunization program for guidance on whether to use affected vaccines and whether patients need to be recalled for revaccination

Manufacturer: Analyze Issue

COVID-19 vaccine
 manufacturers analyze
 information about the
 magnitude of the
 temperature excursion
 to determine if a
 vaccine is still viable

Document the event

- Document the event and actions taken for recordkeeping requirements.
- If the doses are no longer viable, document them as wasted in VAOS

Vaccine Storage – Recommendations

COVID-19 Vaccine Providers must have proper storage equipment to meet the specific needs of COVID-19 vaccines. This includes the correct storage unit(s), whether a **refrigerator**, **regular freezer**, **or ultra-cold freezer**.





Purpose-build, also referred to as "pharmaceutical-grade," units are preferred. They are designed specifically for the storage of biologics, including vaccines.

Household-grade units can be an acceptable alternative in **some situations**.

Most standard freezer units do not meet ultra-cold freezer requirements; however, CDC does not recommend Providers purchase ultra-cold storage units at this time.

Vaccine Storage – Recommendations



Avoid placing or storing items other than vaccines, refrigerated diluents, and water bottles inside storage units.

Place water bottles on the top shelf, floor, and in the door racks of vaccine storage units to help maintain stable temperatures that might be disrupted by frequently opening and closing unit doors.





Store vaccines and diluents in original packaging.

Position vaccines and diluents **two to three inches** from the storage unit walls, ceiling, floor, and door.





Arrange vaccines and diluents in rows and allow space between them to promote air circulation.

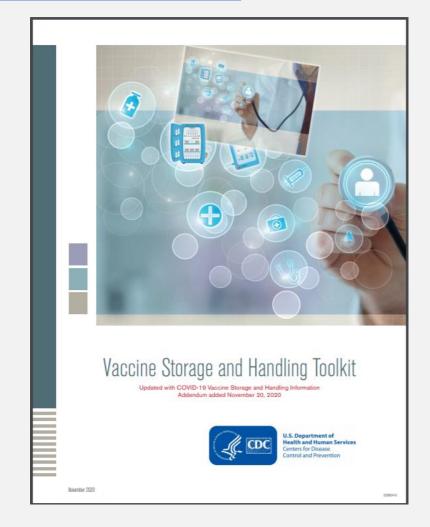
CDC Storage & Handling Toolkit

Want more information on best practices for storage and handling?

Download the <u>CDC Storage and Handling Toolkit</u>, where you can find information on:

- The latest recommendations from the CDC on storage and handling issues
- Product information from vaccine manufacturers
- Vaccine Beyond Use Date (BUD) guidance
- Temperature monitoring best practices

You can also visit the <u>CDC's Storage and Handling</u> <u>Resources page</u> for web-based trainings, videos, checklists, and references related to vaccine storage and handling.

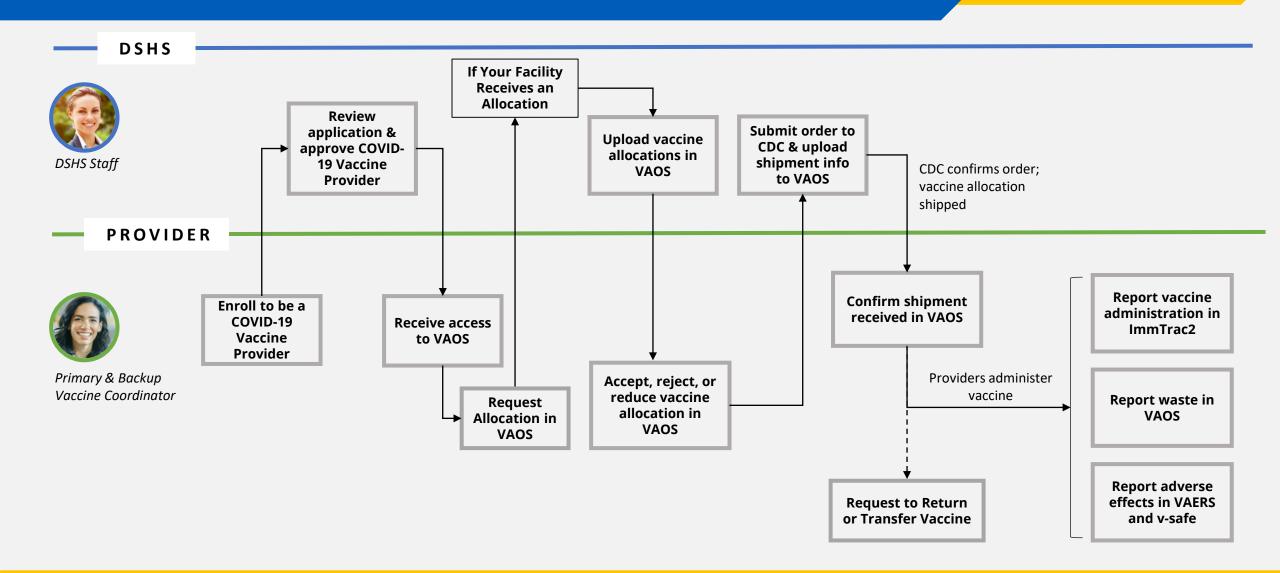




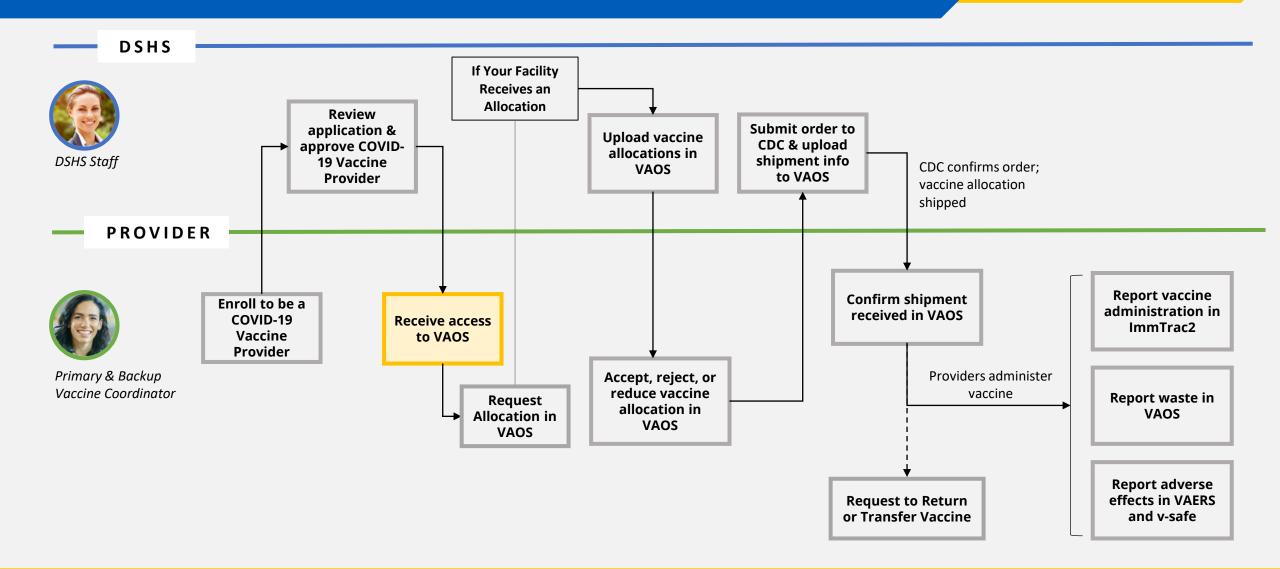
Poll: Which of these are acceptable temperature monitoring devices?

VAOS Reminders & FAQs

COVID-19 Vaccine Provider Milestones



COVID-19 Vaccine Provider Milestones





Did you know...?

Only 2 people per facility receive access to VAOS— the primary & backup vaccine coordinators.

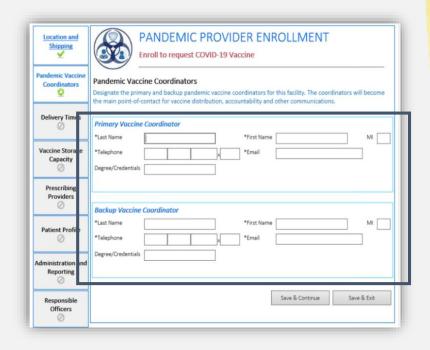


Primary Vaccine
Coordinator



Backup Vaccine Coordinator

You provided information for the primary & backup vaccine coordinator during the enrollment process.





Did you know...?

You can **change who has access** to VAOS for your facility.



NEW Primary Vaccine Coordinator



NEW Backup Vaccine Coordinator

If you would like to designate a different person to have access to VAOS for your facility contact the **DSHS COVID-19**Vaccine Provider Help Desk at:

(877) 835-7750, 8 a.m. to 5 p.m., Monday-Friday

COVID19VacEnroll@dshs.Texas.gov

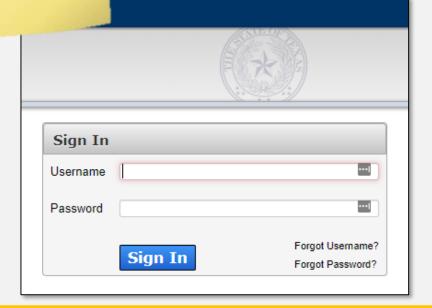
Did you know...?

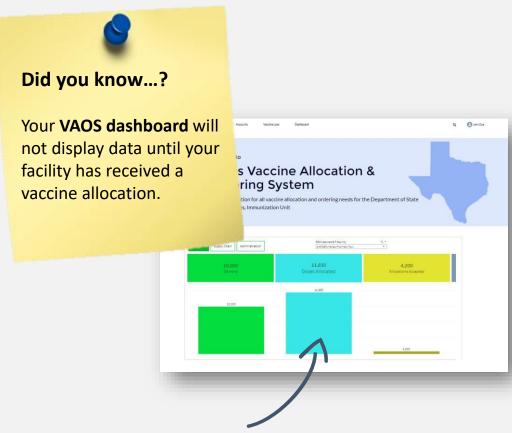
Providers access VAOS via the HHS Enterprise Portal.

To access VAOS, Providers should sign in at

https://texasvaccines.dshs.Texas.gov.

This site may direct you to the HHS Enterprise Portal (below). Use your VAOS credentials to sign in here.

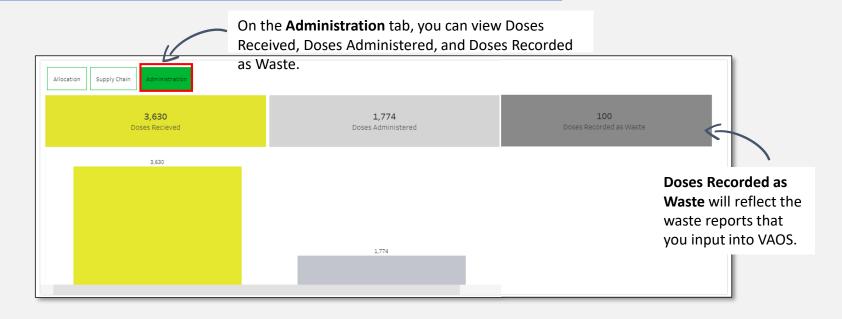


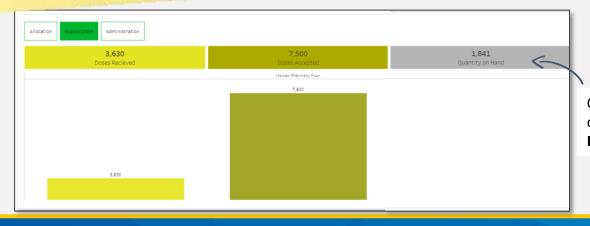


If your dashboard looks empty—don't panic! Your VAOS dashboard will not display data until your facility has received a vaccine allocation.

Did you know...?

covidence of the covidence of three days (or longer, based on how you report) between when they report vaccine administration in ImmTrac2 and when that information is reflected on the VAOS dashboard.





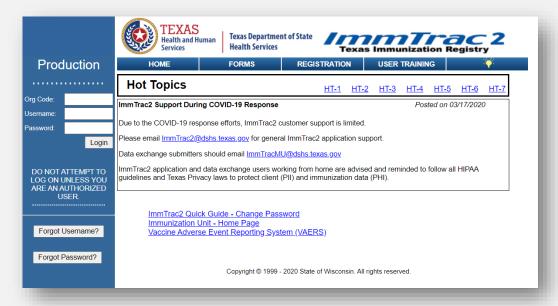
Quantity on Hand is based on **Doses Received** and **Doses Administered**.

This delay may affect the data you see for *Doses*Administered and Quantity on Hand.

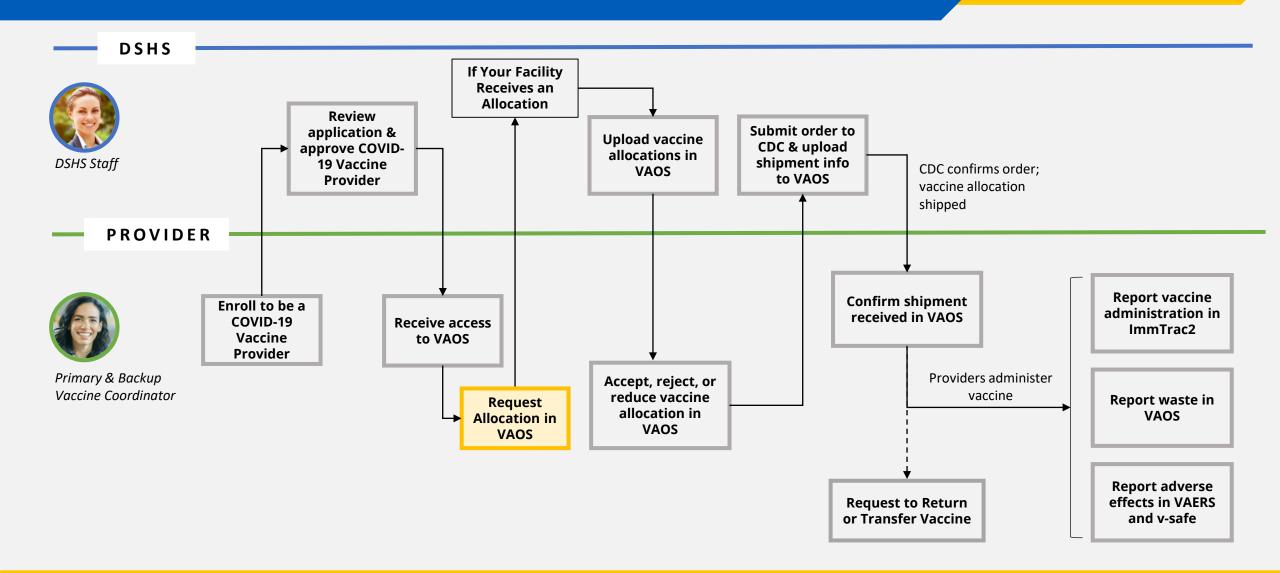


You should login to ImmTrac2 ASAP after receiving VAOS access. If you don't, you will lose your VAOS and ImmTrac2 access in 120 days.

- You MUST login to ImmTrac2 to avoid being disassociated by the system for inactivity.
- If ImmTrac2 users do not to login in immediately or have gone 365 days since your last login, you will not be able to login to ImmTrac2 or VAOS.
- Log into ImmTrac2 <u>here.</u>
- For information about logging into Immtrac2, email: lmmTrac2@dshs.texas.gov



COVID-19 Vaccine Provider Milestones



Request Allocations in VAOS



Submitted allocation requests inform allocation decisions, but do not guarantee that you will receive an allocation for your requested doses.

When you submit an allocation request in the VAOS "Vaccine Requests and Transfers" portal, your allocation request may not be guaranteed based on limited supply of the vaccines.

Welcome to

Texas Vaccine Allocation & Ordering System

One-stop solution for all vaccine allocation and ordering needs for the Department of State Health Services, Immunization Unit

Submit allocation requests here!





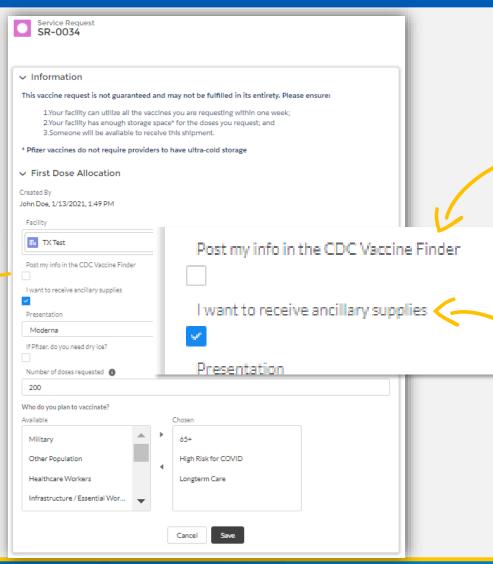




Request Allocations in VAOS



CDC Vaccine Finder



Did you know...

When requesting allocations, providers can indicate whether they want the CDC to direct the public to their facility as a COVID-19 Vaccine Provider.



Did you know...

When submitting an allocation request, providers can opt-in to receive ancillary supplies.

Requesting Allocations in VAOS



Providers should only request allocations for a quantity of doses that can be administered to their patient population in a one-week period.

Providers should request allocations weekly by Thursday at 5PM CT for allocations that can be administered in a one-week period.

Monday	Tuesday	Wednesday	Thursday	Friday
Submit a	Day 2 location request	_{Day 3} s in VAOS	Deadline to submit weekly request by 5PM	Day 5
Day 8	Day 9	Day 10 Providers receive allocation notification. Providers do not need to accept the allocation in VAOS.	Day 11 Providers receive sh	Day 12 Hub site orders delivered nipment notifications
Other Provider orders delivered	Day 16	Day 17	Day 18	Day 19

Now that Providers are requesting allocations, they do not need to accept allocations in VAOS.

Providers should receive notification of their allocation the Wednesday after they submit their allocation request.

Request Allocations in VAOS



Providers should request Pfizer vaccine second dose allocations by Thursday 5pm **the week after** receiving their shipment of first doses and should request Moderna second dose allocations by Thursday 5pm **two weeks after** receiving their shipment of first doses.

Monday	Tuesday	Wednesday	Thursday	Friday
First Dose shipment received (Pfizer or Moderna)	Begin administering First Doses (Pfizer or Moderna)			
Submit alloc	cation request for Pfizer	Second Dose by Thurs	day 5 PM	
Submit alloc				
Second Dose of Pfizer shipment received	Pfizer Second Dose administration (Day 21)			
Second Dose of Moderna shipment received	Moderna Second Dose administration (Day 28)			

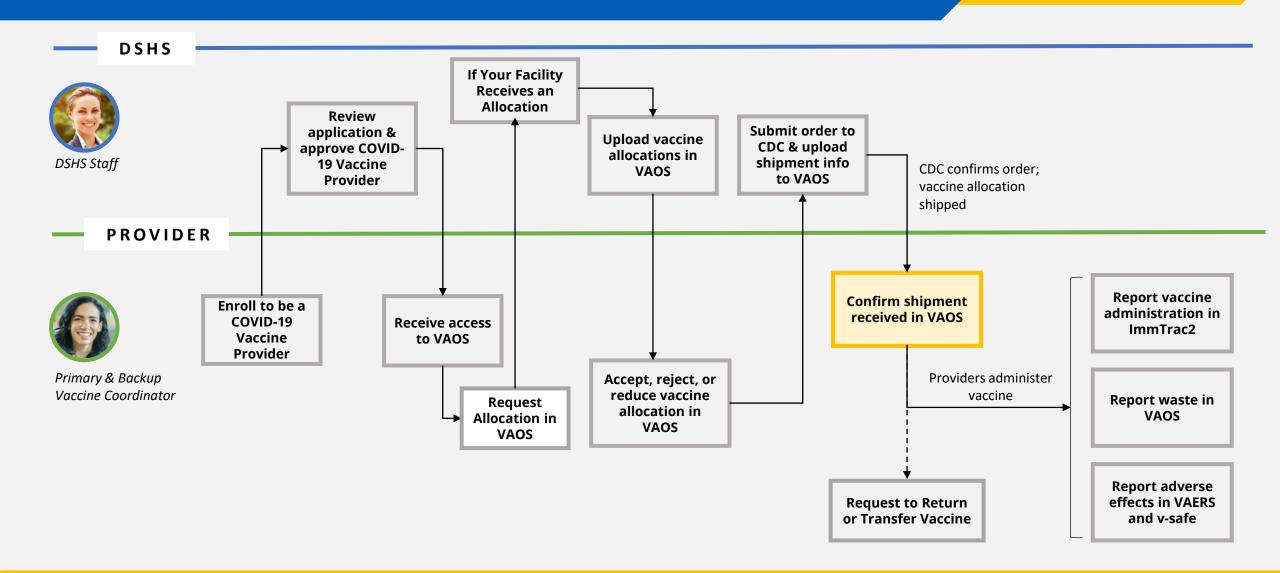


Did you know...

Beginning the week of 1/18, Providers must request second dose allocations in VAOS.

Providers should submit separate allocation requests for first and second dose allocations.

COVID-19 Vaccine Provider Milestones





Did you know...?

Primary & backup vaccine coordinators will receive an email notification when a vaccine allocation ships.

After your allocation has been accepted, wait for an **email confirming the shipment of your vaccine doses.** When your vaccine allocation ships, primary & backup vaccine coordinators will receive an email notification from noreply@salesforce.com.

Remember to **continue monitoring your mailbox and Spam folder** for the shipment notification and additional allocation notification emails.

Hello Provider,

Based on your vaccine allocation, a shipment of Pfizer 1 has been sent to your facility. Once you receive this shipment, it is very important that you go into the Texas Vaccine Allocation and Ordering System as soon as possible to confirm receipt and record any issues with your shipment. Please review the details on your shipment and instructions on the shipment process below.

Carrier: Fedex

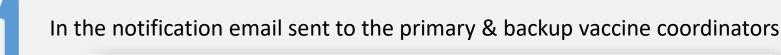
Tracking number: FD1434254523423

Date Shipped: 11/20/2020

Did you know...?

When a vaccine allocation ships, you will have access to shipment tracking information.

Shipment information, including the shipment tracking number, will be available in two places:





In VAOS, shipment information is displayed on the *Shipment Details* page.

For instructions to find this tracking information, refer to the <u>COVID-19</u>

<u>VAOS – How to View Vaccine</u>

<u>Shipment Tracking Info</u>

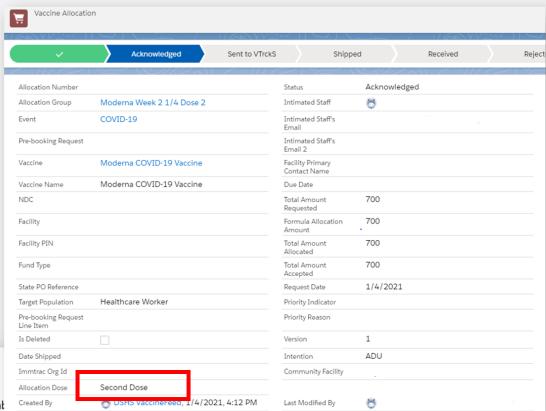




Did you know...?

You can find out whether an allocation is for **First Doses** or **Second Doses** in VAOS and from the allocation notification email.

Providers can locate whether an allocation is a first dose or second dose in the notification email or in their VAOS allocations dashboard



Dear Primary Four,

You have Second Dose allocation of Pfizer 1 available to accept in the Texas Vaccine Allocation and Ordering System (VAOS) for Long Term Care Population at Haitao Pharmacy Four. This may only be part of your order for the season; if so, the remainder will be allocated as it becomes available Please review the detailed instructions on the ordering process below.

It is very important that you go into VAOS (https://texasvaccines.dshs.texas.gov) as soon as possible once receiving this notification. We request that the listed amounts of COVID-19 Test vaccine that have been allocated be accepted – please do not decrease your weekly allocation unless storage capacity at your facility is an issue.

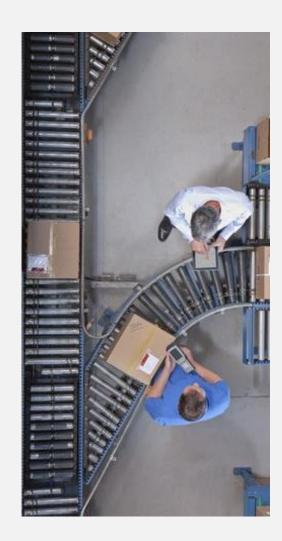
Did you know...?

When McKesson ships a vaccine allocation, they will send a notification email.

McKesson will send advance notification emails about the vaccine shipment, including the specific vaccine and quantity ordered, as well as the tracking number.

McKesson will send separate emails for each vaccine cooler (box) in the shipment, because each cooler (box) has its own unique tracking number.

These email notifications will come from CDCCustomerService@McKesson.com. Make sure to list this address as a safe address so that these notifications do not go to a Spam folder.



Did you know...?

When you receive a shipment, you must enter that you received a vaccine shipment in VAOS

You'll need...

- Who received the vaccines
- When the vaccines were received
- How many vaccines received

After inspecting, you'll need to enter...

- How many vaccines passed inspection
- How many vaccines failed inspection
- Reason for any failure

COVID-19 Vaccine Allocation & Ordering System

VAOS Provider User Training Guide Updated 12/3/2020

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COVID-19 VAOS Provider Training Guide

You can find instructions for completing this process on the <u>DSHS</u>

<u>COVID-19 Vaccine</u>

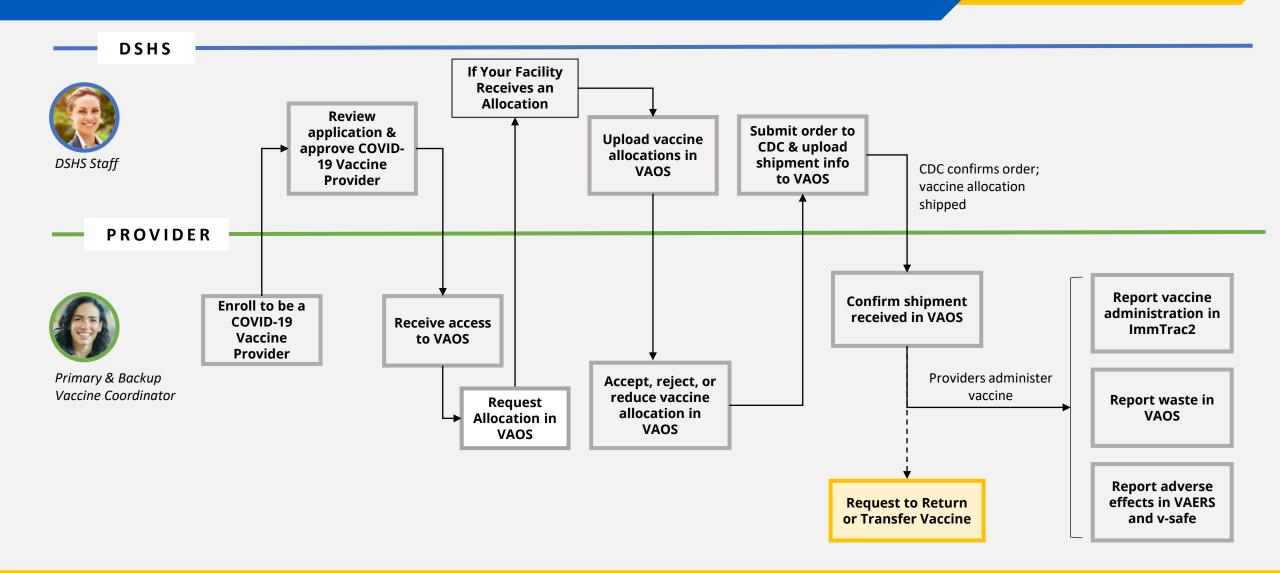
<u>Management</u>

Resources website.



Confirming Shipments in VAOS instructional video

COVID-19 Vaccine Provider Milestones

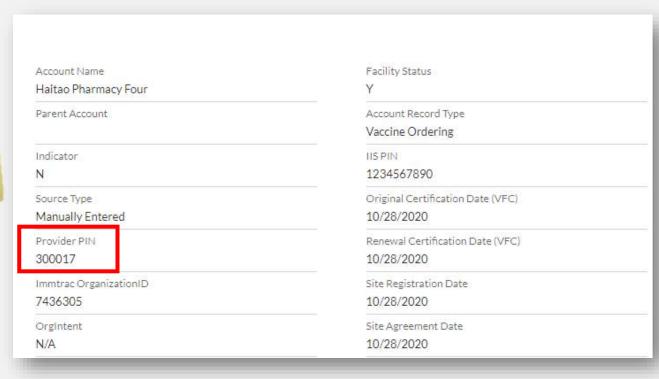


Request to Transfer Vaccine



Did you know...

Vaccines can only be transferred to an approved COVID-19 vaccine provider.





Did you know...

You can find your organization's PIN in VAOS on the *Account Details* page.

You'll need your Provider PIN to request a transfer, as well as the PIN of the Receiving Provider. Approved COVID-19 Providers will all have Provider PIN's.

Request to Transfer Vaccine

Did you know...?

Providers will need to upload and submit a completed and signed CDC Redistribution form for each transfer request.

For each request to transfer, Providers should complete and have the appropriate personnel sign the CDC Supplemental COVID-19 Vaccine Redistribution Agreement.

When you initiate a Transfer Request in VAOS, you will be able to **download the CDC Redistribution Agreement.**

Before your request can be reviewed, you will need to **upload the completed and signed form in VAOS** for DSHS to review.

CDC Supplemental COVID-19 Vaccine Redistribution Agreement The Centers for Disease Control and Prevention (CDC) plans to ship a minimum order size of COVID-19 vaccine, con products, and ancillary supplies at no cost directly to enrolled COVID-19 vaccination providers throughout the United States. The federally contracted vaccine distributor uses validated shipping procedures to maintain vaccine cold chain and minimize the likelihood of vaccine loss or damage during shipment. There may be circumstances where COVID-19 vaccine needs to be redistributed beyond the identified primary CDC ship-to sites (i.e., for orders smaller than the minimum order size or for large organizations whose vaccine is shipped to a central depot and requires redistribution to additional clinic locations). In these instances, vaccination provider organizations/facilities, third-party vendors, and other vaccination providers may be allowed to redistribute vaccine, if approved by the jurisdiction's immunization program and if validated cold-chain procedures are in place in accordance with the manufacturer's instructions and CDC's guidance on COVID-19 vaccine storage and handling. There must be a signed CDC COVID-19 Vaccine Redistribution Agreement for the acility/organization conducting redistribution and a fully completed CDC COVID-19 Vaccination Provider Profile Infor redistribute COVID-19 vaccine. CDC cannot reimburse costs of redistribution beyond the initial designated primary CDC ship-to site(s) nor for purchase of any vaccine-specific refrigerators or qualified containers. Therefore, organizations planning for redistribution of COVID-19 vaccine must carefully assess the associated risks and costs (e.g., vaccine loss due to perature excursions, purchase of vaccine-specific portable refrigerators and/or containers) before planning this activity Unique COVID-19 Organization ID (from Section A) icensure (state and number) Address Middle initial First name Email: Telephone number 9/14/2020 Page 1 of 2

CDC Redistribution Agreement

Request to Return or Transfer Vaccines



Transferring Providers are responsible for costs incurred during the transfer process, as well as for maintaining the cold chain throughout the transfer process.

The *Transferring Provider* is responsible for any costs incurred in transferring the vaccine to another provider.







Vaccine Storage & Handling at Provider Facility



Transferring
Provider Ships or
Transports Vaccine

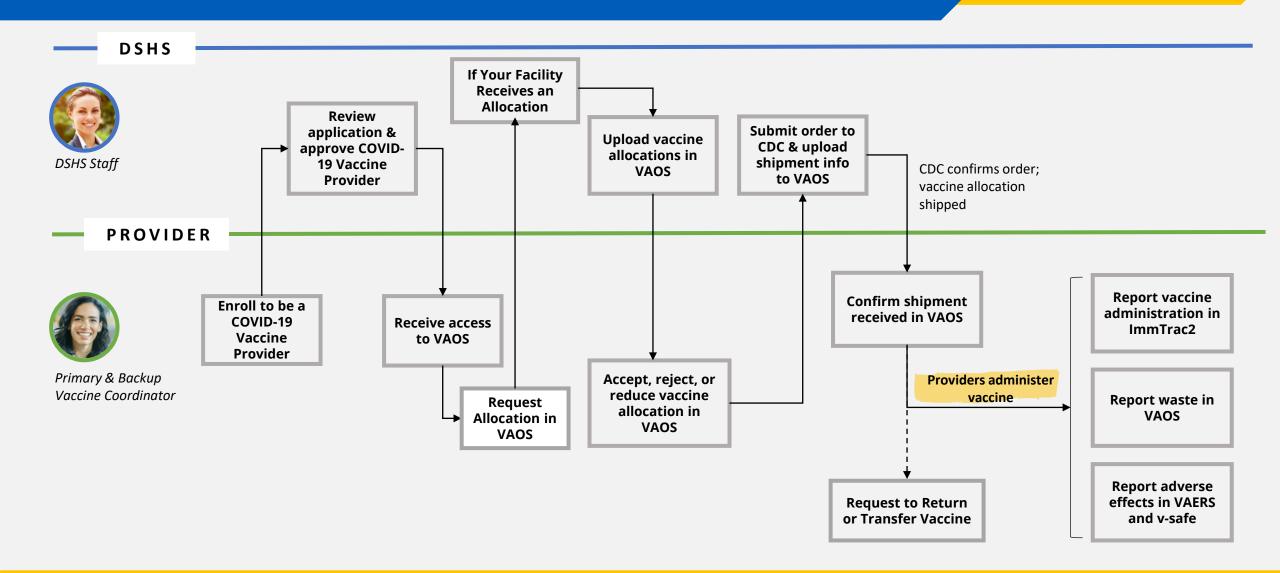


Vaccine
Administration at
Receiving Provider
Facility



Transferring Provider responsible for maintaining the cold chain

COVID-19 Vaccine Provider Milestones



Did you know...?

Do not hold back first doses of the vaccine.

Providers do not need to "hold back" doses from a First Dose allocation for patients' second doses. After receiving a First Dose allocation, Providers should request a Second Dose allocation in VAOS.



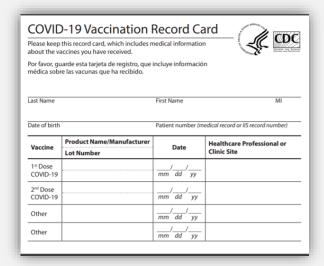
Did you know...?

You find and print additional vaccination record cards

You can find them here on the DSHS
COVID-19 Vaccine
Management
Resources website.



Providers should begin vaccinating patients as soon as possible after receiving a vaccine shipment, beginning with the Phase 1A target population. If there are no patients from the Phase 1A target population to administer the vaccine doses to immediately, administer to Phase 1B patients.



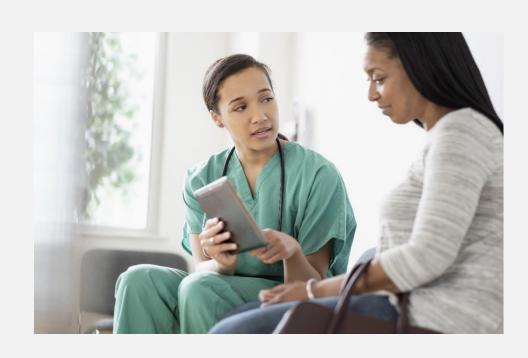
Did you know...?

Use Second Dose allocations to provide second doses to patients who have already received a first dose of the COVID-19 vaccine.

Second Dose allocations should be used to provide second doses to patients who have already received their first dose.

Additional second dose vaccines may not be available at the right time if a Provider uses Second Dose allocations to provide first doses to patients.

When administering the vaccine, Providers should **communicate the importance of returning to receive their second dose of the COVID-19 vaccine**, including proactively reminding patients when it is time for them to return for their second dose.





Did you know...?

To confirm a patient's chronic medical conditions for Phase 1 vaccinations, Providers should refer to the person's medical history.

To confirm chronic medical conditions, providers should refer to the person's medical history.

If a provider doesn't have access to the person's medical history, the person can self-disclose their medical condition. They do not need to provide documents to prove that they qualify.



Did you know...?

There is **no residency requirement** for
receiving a COVID-19
vaccine



To receive a COVID-19 vaccine, the patient **does not** have to demonstrate residency in Texas or the U.S.

You **CANNOT** charge a copay to the patient. You can bill insurance for the administration, however no person can be turned away due to inability to pay the administration fee. Vaccination providers can get this fee reimbursed by the patient's public or private insurance company or, for uninsured patients, by the <u>Health Resources and Services</u>
Administration's Provider Relief Fund.



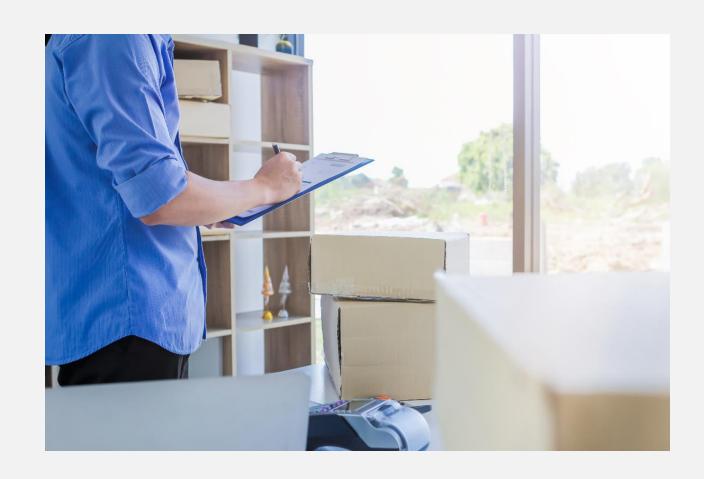
Did you know...?

Providers cannot charge a **copay** for the COVID-19 vaccine

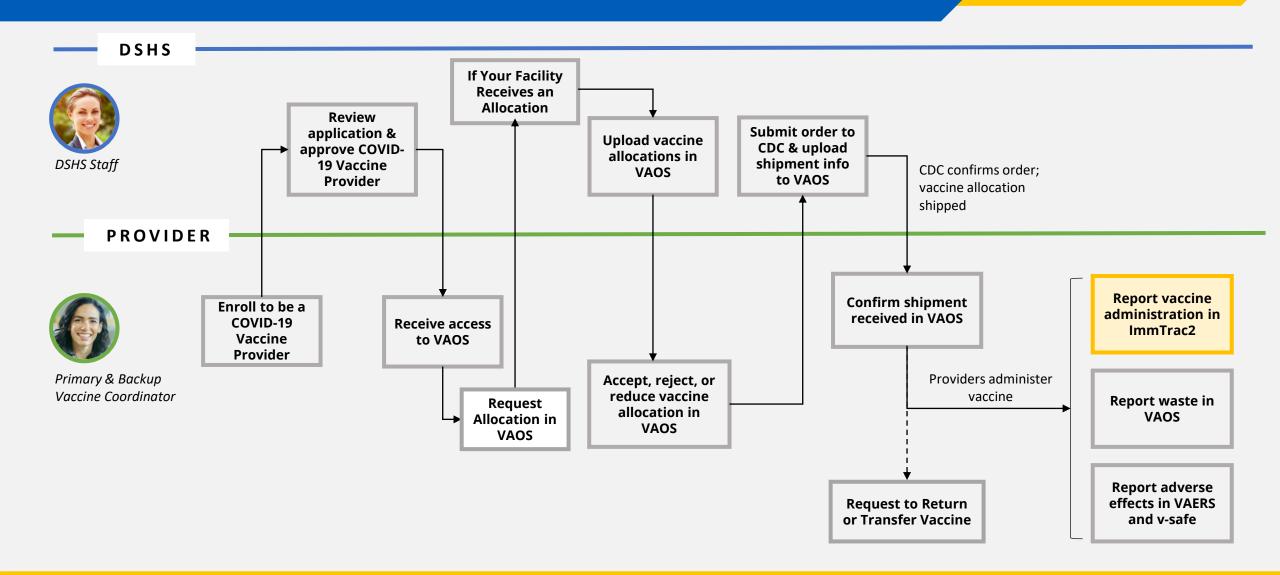
Did you know...?

Even if a provider is able to administer more doses than officially allocated, they will receive the same number of second dose allocations as they did for first doses.

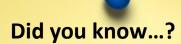
Because of the extra doses that can be extracted from some vaccine vials, providers may be able to administer more doses than originally allocated. However, Second Dose allocations will include the same official number of doses in the follow-up shipment as there were in the First Dose shipment.



COVID-19 Vaccine Provider Milestones



Report Vaccine Administration in ImmTrac2



Providers should use their correct Org Code or ImmTrac2 IIS ID to report vaccine administration.

When reporting administered COVID-19 vaccines to ImmTrac2, providers must use their correct ImmTrac2 Org Code and TX IIS IDs to ensure that vaccines are accurately tracked in the COVID-19 Vaccine Data Dashboards in VAOS.



ImmTrac2 users receive their assigned Org Code(s) via email when they first get access to ImmTrac2, or when their access is modified.



Because vials may contain more than the official number of doses, Providers may administer more doses than are officially allocated in VAOS.

Did you know...?

If you administer more doses than officially allocated in VAOS, still report the actual vaccinations given to patients.

vaccine administration into ImmTrac2, regardless of the number of doses officially allocated.

Report Vaccine Administration in ImmTrac2



Did you know...?

Providers need to report daily in both TDEM and ImmTrac2

Reporting COVID-19 Vaccines/Therapeutics in the TDEM/DSHS Portal

Facility: <Fill In Name Of Facility>

Facility Identification Number: <Fill In UFID>

You are receiving this email because your facility has received an allocation of vaccines and/or monoclonal antibodies for COVID-19. The State of Texas requests that you submit information through the TDEM portal provided below, in addition to current tracking in ImmTrac2.

We are aware of the increased number of reporting requirements related to vaccines and therapeutics that are asked of you, and we are doing our best to streamline the inquiries with your assistance. We really appreciate the work of our hospital partners across the state in reacting to this crisis.

If you have any issues pertaining to the system, requests, or questions, please send an email to vaccine@tdem.texas.gov

INSTRUCTIONS

LOGIN

- 1. Go to https://report.tdem.texas.gov
- Select your facility from the dropdown list titled "Select Facility".
- 3. Enter your Facility Identification Number, which is listed above.

Did you know...?

The data that you report in TDEM and ImmTrac2 isn't the same.

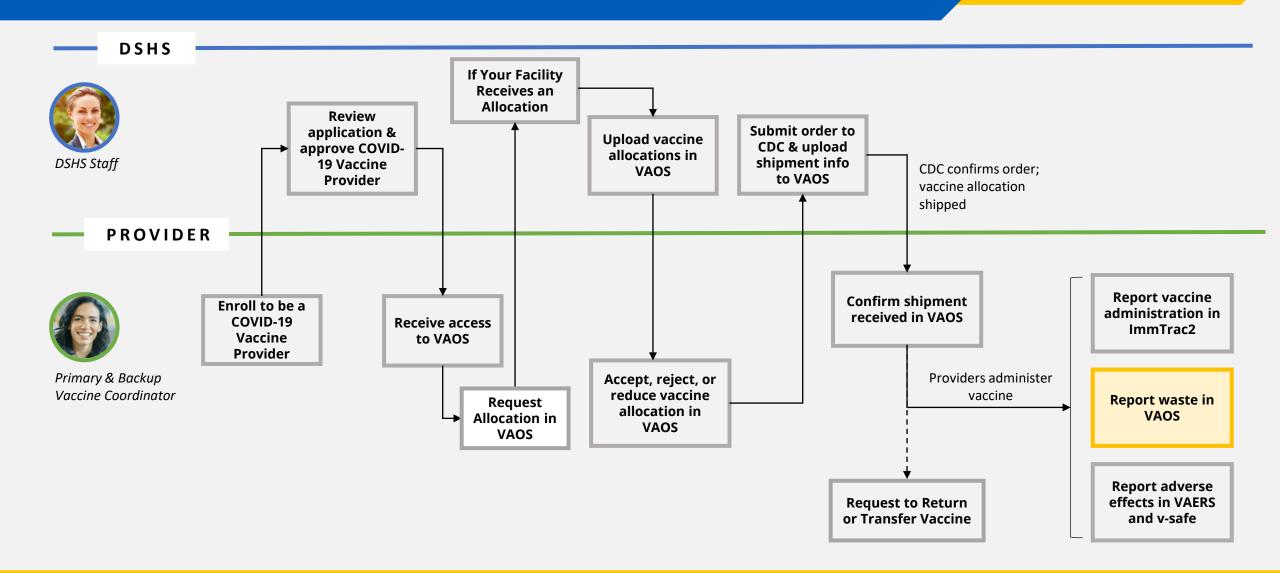
Providers must report aggregate doses administered to TDEM every day by 8AM at https://report.tdem.texas.gov

For questions about TDEM reporting, please contact: vaccine@tdem.texas.gov or 844-908-3927

Continue to **report actual** vaccine administration and patient data into ImmTrac2.



COVID-19 Vaccine Provider Milestones



Report Waste in VAOS



Report doses that are wasted into VAOS. This will affect the number of doses listed as on hand for your facility on the VAOS dashboard.

This does not include doses that are administered to patients. Report all doses administered to patients in ImmTrac2.

Want to learn more? Check out the VAOS Provider Guide and an instructional video on the <u>DSHS COVID-19 Vaccine Management Resources</u> site.

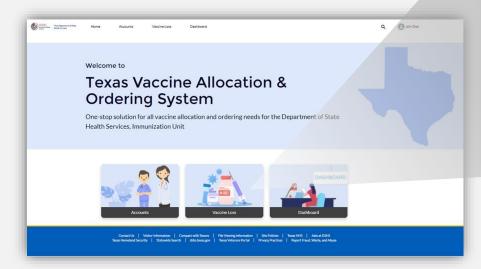


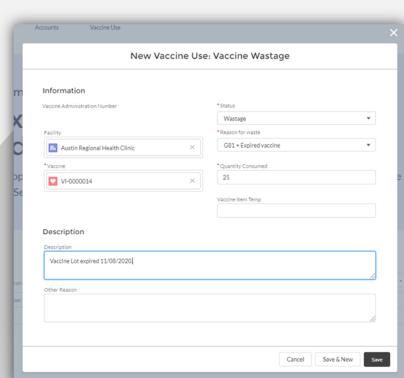
Report Waste in VAOS

Did you know...?

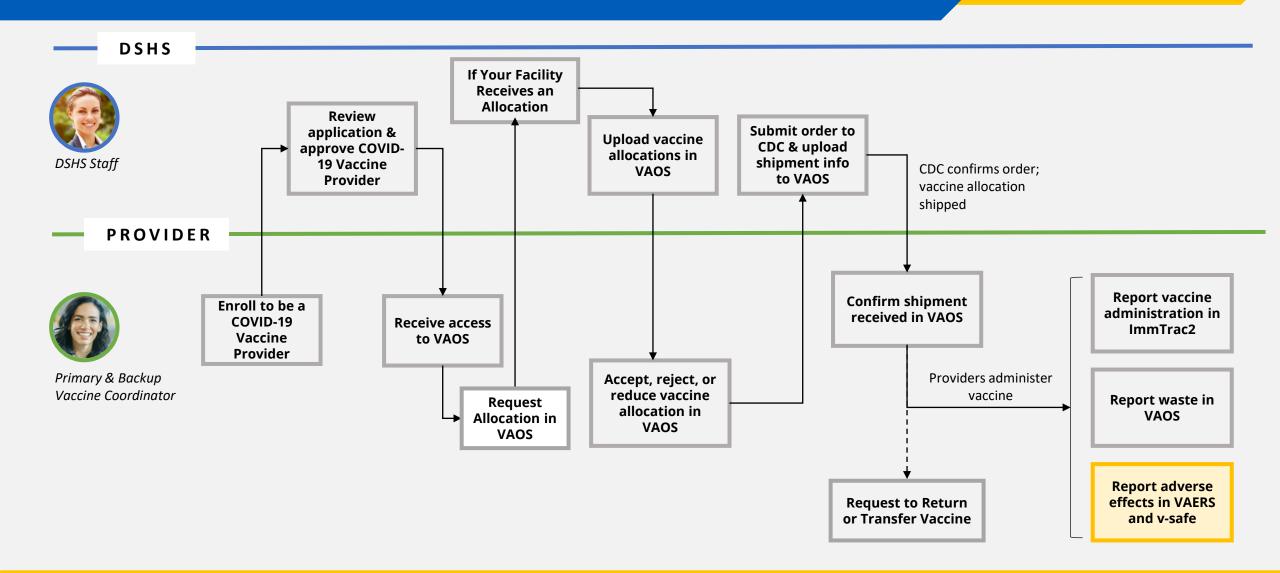
You can't report more doses wasted than you've received in your allocation.

Providers should report all doses wasted in VAOS. However, you cannot report more doses wasted than you have been allocated in VAOS.





COVID-19 Vaccine Provider Milestones



Report Adverse Effects in VAERS and v-safe



If a patient experiences adverse effects from the vaccine, you should report it to VAERS.

CDC and FDA encourage anybody who experiences any problems after vaccination to report to VAERS.

- **Parents**
- **Patients**
- Healthcare Providers
- Others

Healthcare providers are required by law to report certain problems such as serious adverse events



Providers should give all vaccination patients information on v-safe after administration.



Use your smartphone to tell CDC about any side effects after getting the COVID-19 vaccine. You'll also get reminders if you need a second vaccine dose.







Co-managed by CDC and FDA http://vaers.hhs.gov



V-safe is a smartphone-based tool that uses text messaging and web surveys to provide personalized health check-ins after someone receives a COVID-19 vaccination.

Vaccine recipients can quickly tell the CDC if they have any side effects. The CDC may follow up with them by phone to get more information.

V-safe will also remind them to get their second COVID-19 vaccine dose, if needed.

Poll: What VAOS functionality would you like to see covered more in future webinars?

More Info on New VAOS Features

Check it out!

Want more information on requesting allocations and transferring or returning vaccines? Check out our <u>Provider User</u>

<u>Training Guide</u> for step-by-step walkthroughs on new and existing VAOS features.



Be sure and join future webinars to learn more about the new features and how you can use them as a COVID-19 Vaccine Provider.

Please look for invitations to additional COVID-19 Provider Webinars in the coming days and weeks



Texas Department of State
Health Services

Key Resources

COVID-19 Vaccine Resources (today's webinar, training materials, videos):

https://www.dshs.texas.gov/coronavirus/immunize/vaccine-manage-resources.aspx

COVID-19 Vaccine Provider Enrollment Information:

www.dshs.texas.gov/coronavirus/immunize/provider-information.aspx

DSHS COVID-19 Vaccine Provider hotline:

(877) 835-7750, 8 a.m. to 5 p.m., Monday through Friday or Email: COVID19VacEnroll@dshs.texas.gov



For questions about training materials or webinars, please email us at COVID19VacMgmt@dshs.texas.gov

COVID-19 Provider Support

COVID-19 Vaccine Provider Enrollment, Vaccine Information, and Safety Reporting

- How to become a COVID-19 Vaccine Provider
- In-progress applications
- Updating information in Provider Enrollment accounts, including population numbers
- Allocations
- Waste disposal/return
- COVID-19 vaccine safety
- Storage & handling
- · Administration of vaccine
- Vaccine distribution & shipments
- Reporting adverse events to VAERS

Provider Help Desk

(877) 835-7750, 8 a.m. to 5 p.m., Monday through Friday or Email: COVID19VacEnroll@dshs.texas.gov

Vaccine Allocation & Ordering System (VAOS)

- Who has access to VAOS
- "How to" questions about completing a task or process in VAOS
- VAOS or Tableau dashboards
- Tuesday/Thursday **Provider Webinars**

Vaccine Management Mailbox:

COVID19VacMgmt@dshs. Texas.gov

COVID-19 Vaccine Distribution

- Tracking shipments
- Vaccine transfers/returns

Reporting for COVID-19 Vaccines

- Reporting to ImmTrac2 via online web application
- Reporting to ImmTrac2 via data exchange
- Reporting to TDEM

Shipments:

COVID19VacShipments@dshs .texas.gov

Transfers / Returns:

COVID19VacEnroll@dshs.texa s.gov

ImmTrac2 Web app: :

ImmTrac2@dshs.Texas.gov

Data Exchange:

ImmTracMU@dshs.Texas.gov

TDEM/ TMD Call Center:

vaccine@tdem.texas.gov

Thank you!